

Ser. No. 07/920,519

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( $\longleftrightarrow$ ) and protease V8 ( $\longleftrightarrow$ ) are shown by arrows opposite the polypeptide coded for.

Figure 5 shows plasmid p163,1.

Figure 6 shows plasmid p160.

Figure 7 shows plasmid p373,2.

Figure 8 shows plasmid p462.

Figure 9 shows plasmid p466.

Figure 10 shows plasmid pEMR414.

Figure 11 shows plasmid pEMR469.

Figure 12 shows plasmid pEMR473.

Figure 13 shows plasmid PSE<sub>1</sub>.

Figure 14 shows plasmid pSV860.--

REMARKS

Support for the amendments can be found in the legends for the figures of the corresponding PCT application. Applicants respectfully request that the preceding amendment be entered. Should Examiner Schmickel require any further input, he is invited to contact the undersigned at the telephone number listed below.

Respectfully submitted,

MAY 16, 1994  
Date

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I HEREBY CERTIFY THAT THIS PAPER IS BEING FACSIMILE TRANSMITTED TO THE PATENT AND TRADEMARK OFFICE, GROUP 180 AT (703) 305-3014 ON THE DATE SHOWN BELOW.

Date: 5-16-94

Name: Blendy Huber